OMB Approval Number: 2050-0095 Approved for Use Through: 1/92

## **SEPA** Potential Hazardous Waste Site

Identification
State: AZ CERCLIS Number 1883
CERCLIS Discovery Date:

Preliminary Asse	m ALD 057907883				
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	CERCLIS Discovery Date:				
1. General Site Information	1. General Site Information				
Name: Clemonics	Street Address: 734 E. SOUTH	hern Pacific Drice			
City: Phoenry	State: Zip Co	ode: County: Co. Code: Cong			
Latitude: Longitude:	Approximate Area of Site:	Status of Site:			
33° 27. 15. " 112° 04, 45. "	Acres	☐ Active ☐ Nox Specified ☐ Inactive ☐ Nox (GW plume, etc.)			
2 0	Square Ft				
2. Owner/Operator Information					
Owner: Pacific Transpatatia- Spring Street Address:	onnution Chemi	mics			
Street Address:	Construct Address;				
City:	134 E. Southern Pacific Prive				
State: Zip Code: Telephone:	Civ: Phanix				
( )	State: Zip Code: NZ 85034	Telephone: (602) 254-9685			
Type of Ownership:    County   Citizen Complaint   Federal Program   Incidental     Federal Agency   Municipal   PA Petition   Incidental     State   Other   RCRA/CERCLA Notification   Other					
3. Site Evaluator Information					
Name of Evaluator:  Agency/Organizatio  ADEG		Prepared: Avgust 4,1993			
Street Address: 3033 N Central Ave City: Phoening State: AZ					
Name of EPA or State Agency Contact:  Street Address:  75 Hawthere Street					
Som Francisco Con	State: To	elephone: (415)			
1 Cian Direction 16					
Emergency Response/Removal Assessment Recommendation:    Yes	Name (typed):	ENLOSE LOG TIN FACHEL LOG TIN Sate Assess Myn			
	Position:	ny r			

Potential Hazardous Waste Site	CERCLIS Number:	
Preliminary Assessment Form - Pa	AZD 05/1907883	
5. General Site Characteristics		
Predominant Land Uses Within 1 Mike of Site (check all that apply):  [Vindustrial	Site Setting:	Years of Operation:
CFCommercial   Mining   Other Federal Facility	□ Suburban	Beginning Year 1911
Residential DOD	- C Rural	Ending Year
☐ Forest/Fields ☐ DOE ☐ Other		
		☐ Unknown
Type of Site Operations (check all that apply):		Waste Generated: WAS
Manufacturing (must check subcategory) .   Retail		Ousite  Offsite
☐ Lumber and Wood Products ☐ Recycling		Onsite and Offsite
☐ Inorganic Chemicals ☐ Junk/Salvage	Yard ·	2 04512 444 011312
☐ Plastic and/or Rubber Products ☐ Municipal L	T T	
☐ Paints, Varnishes ☐ Other Landfi ☐ Industrial Organic Chemicals ☐ DOD	<u>11</u>	Waste Deposition Authorized By:
☐ Industrial Organic Chemicals ☐ DOD  DOF		Present Owner
, (e.g., pesticides, fertilizers) DOI		☐ Former Owner
Miscellaneous Chemical Products   Other Federa	d Facility	Present & Former Owner
(c.g., adhesives, explosives, ink) RCRA		Unauthorized Unknown
	ent, Storage, or Disposal	C CILLIONI
	Quantity Generator	Waste Accessible to the Public:
☐ Fabricated Structural Metal Products ☐ Subtitle	Quantity Generator	☐ Yes
□ Et	Municipal	₽40
Other Manufacturing	Industrial	
☐ Mining ☐ Coave		
	tive Filer*	Distance to Mannet Davill
C Not-	or Late Filer"	Distance to Nearest Dwelling, School, or Workplace:
☐ Not Specified ☐ Non-metallic Minerals ☐ Other		•
- Court	·	< 50 Fcct
6. Waste Characteristics Information		
Source Type: Source Waste Quantity: (check all that apply) (include units)	Tier : General Types of Waste	(check all that apply)
(check all that apply) (include units)	⊠-Metals	Pesticides/Herbicides
Landfill	— Organics	Acids/Bases
☐ Surface Impoundment	—   Dinorganics	Oily Waste
☐ Drums	Solvents	
☐ Tanks and Non-Drum Contamers		☐ Municipal Waste
Chemical Waste Pile	Paints/Pigments	☐ Mining Waste
. Scrap Metal or Junk Pile	☐ Laboratory/Hospital V	Vaste 🛘 Explosives
☐ Tailings Pile	☐ Radioactive Waste	C Other
☐ Trash Pile (open dump)	Construction/Demolitie	<u></u>
☐ Land Treatment	Waste	
Contaminated Ground Water Plume		
(unidentified source)	Physical State of Waste a	s Deposited (check all that
Contaminated Surface Water/Sediment	apply):	
(unidentified source)	Solid [	Sludge   Powder
Contaminated Soil	— Liquid C	
Other		
☐ No Sources		
* -		
C = Constituent, W = Wastestream, V = Volume, A = Area	i de la companya di managaran di	
		e <del>-</del> m e e e e e

Potential Hazardous Waste Site Preliminary Assessment Form - Page 3 of 4				CERCLIS Number: A 2 0 05/1907883
7. Ground Water Pa	thway.			
Is Ground Water Used for Drinking Water Within 4 Miles:  - U Yes  - No	Is There a Suspected Release to C Water:  Yes No		oadary Target Popul wa From: 0 - W Mile	lation Served by Ground Water
Type of Drinking Water Wells Within 4 Miles (check all that apply):  Municipal Private None	Have Primary Target Drinking Warden Identified:    Yes   ZNo   If Yes, Enter Primary Target Population		> ½ - ½ Mile > ½ - 1 Mile > 1 - 2 Miles > 2 - 3 Miles > 3 - 4 Miles	0 87 23 570 0
Depth to Shallowest Aquifer:  Feet  Karst Terrain/Aquifer Prescrit:  Yes  \$\int_{\infty} \text{No}\$	Nearest Designated Wellhead Prote Area:  Underlies Site  > 0 - 4 Miles  Nooc Within 4 Miles	***	Total Within 4 M	Cilca 680
8. Surface Water Pat	hway		<del></del>	
Type of Surface Water Drawing Site and that apply):  Stream River : Bay : Ocean :	Pood 🛘 Lake	Shortest Overlan	Feet	y Source to Surface Water:
Is There a Suspected Release to Surface  Yes  No	Water:	□ > 08<	Miles  nnual - 10 yr Floodr 10 yr - 100 yr Floo 100 yr - 500 yr Floo 500 yr Floodplain	dolain
Drinking Water Intakes Located Along to Yes Yes No Have Primary Target Drinking Water Int Yes Yes Yes Primary Target Drinking Water Int Yes Per	takes Been Identified:	List All Secondar	y Target Drinking W	low (cfs) Population Served
Fisheries Located Along the Surface Water  Yes	or Migration Path:	List All Secondary Water Body/F		Flow (cfs)

Have Primary Target Fisheries Been Identified:

Yes

		· ·
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8. Surface Water Pathway (co	entinued)	
Wetlands Located Along the Surface Water Migration Pa	Other Sensitive Environments L	ocated Along the Surface Water Migration Path:
Have Primary Target Wetlands Been Identified:  Yes	Have Primary Target Sensitive I	Environments Been Identified:
List Secondary Target Wetlands:  Water Body Flow (cfs) Frontage	List Secondary Target Sensitive  Water Body	Environments:  Flow (cfs) Sensitive Environment Type
9. Soil Exposure Pathway		
Are People Occupying Residences or Attending School or Daycare on or Within 200 Feet of Areas of Known or Suspected Contamination:	☐ None   or Within 20   Contamination	trial Sensitive Environments Been Identified on 0 Feet of Areas of Known or Suspected on 1 Yes
If Yes, Enter Total Resident Population:	If Yes, List	Each Terrestrial Sensitive Environment:
Pcopie	,	
10. Air Pathway		
s There a Suspected Release to Air:  (1) Yes  (2) Yes	Wetlands Located Within 4 Miles of	the Site:
Enter Total Population on or Within:	O.A.	
Onsite $\frac{\omega}{99^{2}}$	Other Sensitive Environments Locate	d Within 4 Miles of the Site:
> 4 - 1/2 Mile 993	□ Yes	,
> 1/4 - 1 Mile 1/83/2	Alo	
>1-2 Miles 33764		

Ousite

0 - ¼ Mile

> 4 - 1/2 Mile

>2 - 3 Miles >3 - 4 Miles

Total Within 4 Miles

List All Sensitive Environments Within 1/4 Mile of the Site:

<u>Distance</u>

<u>Sensitive Environment Type/Wetlands Area (acres)</u>